

From: [McAteer, Mike](#)
To: [Fife, Greg](#); [Moore, Gary](#)
Subject: RE: 3.27.14 R6 Daily Ops Reporet - No New Significant Events (Mercury Update)
Date: Thursday, March 27, 2014 9:44:00 AM

Compared to what temp? 70 degrees f.? 0 degrees f.?



From: Fife, Greg
Sent: Thursday, March 27, 2014 8:04 AM
To: Moore, Gary; McAteer, Mike
Subject: Fw: 3.27.14 R6 Daily Ops Reporet - No New Significant Events (Mercury Update)

Cut the crap with the hot room. 85 degrees increases the evaporation by 0.0001%

From: Moore, Gary
Sent: Thursday, March 27, 2014 6:58:30 AM
To: R6 Daily Ops
Subject: 3.27.14 R6 Daily Ops Reporet - No New Significant Events (Mercury Update)

R6 Daily Ops Status Report

Current Status (6:49 AM CDT on 3/27/2014)

Personnel

R1:	Hayes	Outposted OSC's	
Tel Duty:	Moore	Houston, TX/Zehner	Available

Available OSC's:

Adams	Bernier	Brescia
Delgado	Delgado	Enders
Fife	Foster	Hayes
Leos	Martin	Mason
McAteer	Moore	Rhotenberry
Rinehart	Ruhl	Smalley
Smith	Todd	

Unavailable OSC's:



9515761

Reported Activities (3/26/2014 12:00:00 AM CDT - 3/27/2014 6:44:00 AM CDT)

Spill Notifications

State	Oil	Haz	Rad	Other	
AR	0	0	0	0	
LA	2	1	0	0	
NM	0	0	0	0	
OK	1	2	0	0	
TX	3	6	0	1	
Total	6	9	0	1	= 16

Significant Events

No significant events for this reporting period

Field Operations

Hood Junior High School Mercury Spill, Odessa, Ector County, Texas:

- OSC McAteer and START Contractor remain on-scene providing oversight and support of Ector County ISD Contractors in the cleanup of the Hood Junior High School.

The actions completed on Wednesday (3/26/14) include:

- Activity based mercury evaluations of classrooms were conducted;
- Test applications were made to one classroom for the product "Decongel 1108" and two classrooms for a Sulfur-Based Binding Agent. The classrooms will be allowed to cure before removing product and evaluating the results on 3/27/14;
- Tile removal in cafeteria continues – 90% complete;
- Contractors fabricated a "hot room" for heating/venting miscellaneous items (heat time 1 hour at 85 F)
- Activity based mercury evaluation of classrooms were continue overnight;
- The school remains closed until cleanup is completed.

Exercises

No exercises for this reporting period

Personnel:

Adams, Adam: Ida Removal Site

Rinehart, Jon: Oversight of Mormon Farms Removal Milan, New Mexico

McKay, Tom: SPCC inspections, recons, & outreach in Oklahoma, Osage, & Washington Cos., OK

Delgado, Eric: Texas City Y Spill

Fife, Greg: Tar Creek Site

Smith, DonaldP: FRP/SPCC Inspections

Rhotenberry, Bill: Texas City Y Spill

Brescia, Nicolas: Reg Flex

Leos, Valmichael: Reg Flex

Enders, Jhanna: Bio Event

Perry, Chris: FEP Award Ceremony

Bernier, Roberto: FEP Award Ceremony

Ted M: A/L

McAteer, Mike: Hood Junior HS Mercury Site
Ward, Misty: S/L
Bradshear, Jamie: Reg Flex
Markham, Frankie: S/L

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